

ABSTRACT

A Lock for a Fastener

A lock for a female member of a fastening mechanism is disclosed, in which the  
5 female member is releasably engageable with a male member of the fastening  
mechanism, the male member having two arm members which are movable relative  
to each other, and the lock is movable relative to the female member between a first  
position in which, when the male and female members are engaged with each other,  
relative movement between the two arm members is allowed, thus allowing the male  
10 and female members to be disengaged from each other, and a second position in  
which, when the male and female members are engaged with each other, relative  
movement between the two arm members is denied, thus locking the male and  
female members against relative movement.

15 [Fig. 2]